

In the claims:

Amend the claims as follows:

- 5     1. (Currently amended) A method for downloading data to a  
mobile ~~device~~ devices belonging to a mobile telecommunication  
~~telecommunications~~ network by choosing a download method and  
configuration parameter values based on capabilities of the  
10 mobile device to be provided with update information,  
comprising:
- a) storing information of terminal capabilities and ~~and/or~~  
subscriber information of the mobile ~~devices~~ device in the  
network in a database connected to a provisioning manager, the  
15 provisioning manager obtaining the stored information from the  
database, the provisioning manager choosing a download method  
and configuration parameter values based on the stored  
information,
- b) initiating downloading of update information to ~~one or~~  
~~more mobile devices~~ the mobile device by sending the update  
20 information to the provisioning manager,
- c) the provisioning manager forming a message comprising  
the ~~with~~ update information to be sent to the mobile device  
~~said one or more mobile devices~~ on the basis of the ~~said~~  
stored information, and
- 25     d) the provisioning manager downloading the formed  
~~information~~ message and sending the formed message to the  
mobile device ~~said one or more mobile devices.~~
2. (Previously presented) The method of claim 1, wherein the  
30 information of terminal capabilities includes standards,  
technologies, bandwidth constraints, mobile application  
characteristics, and/or network functionality.
3. (Previously presented) The method of claim 2, wherein the  
35 network functionality information includes information about

the download protocol used, gateways, towers and access links that are dependent on an organization's use of network protocols, application logic and device access, open Internet standards and protocols, extent of wireless networks coverage, cost factors, uniform/ spotty coverage, data transmission speed, security concerns, time taken to service requests, and authentication capabilities.

4. (Currently amended) The method of claim 2, wherein the application characteristics ~~includes~~ include form factors, area sizes, browser capabilities, languages supported, available input methods, text coverage, graphics support, expandability options and slots, push technology support, ruggedness, information storage capability, adding new data to the devices, device performance calculations and logic.

5. (Previously presented) The method of claim 1, wherein the subscriber information includes information about which terminal a subscriber has, what data is downloaded on different devices, and information about subscription and what information a subscriber wants to have about new applications and updates.

6. (Currently amended) The method of claim 1, wherein the address of the message to be downloaded is based on the location of the mobile device~~(s)~~.

7. (Currently amended) The method of claim 1, wherein downloading of the update information is initiated by an ~~the~~ operator on ~~the~~ a basis of a specific parameter value to be downloaded.

8. (Currently amended) The method of claim 1, wherein downloading of the update information is initiated by ~~the~~ an operator on ~~the~~ a basis of a new version of software to be

downloaded.

5 9. (Currently amended) The method of claim 1, wherein downloading of the update information is initiated by the user requesting data.

10 10. (Currently amended) The method of claim 1, wherein downloading of the update information is initiated by a terminal switch.

11. (Currently amended) The method of claim 1, wherein downloading of the update information is initiated by a new location of a terminal.

15 12. (Currently amended) A network for downloading data to mobile devices, comprising: +  
mobile devices and a mobile telecommunications network to which the mobile devices belong, ~~and~~  
a repository containing information of terminal capabilities  
20 ~~and/or~~ and subscriber information of the mobile devices in the network,  
a provisioning manager in communication with the mobile devices, the repository and the telecommunication network, the provisioning manager having means for the information  
25 contained in the repository,  
the provisioning manager having means for choosing a download method and configuration parameter values based on the  
contained information,  
the provisioning manager having means for downloading update  
30 information,  
the provisioning manager having means for forming a message comprising the update information to be sent to the mobile devices on the basis of the contained information, and  
the provisioning manager having means for downloading the  
35 formed message to the mobile devices.

13. (Previously presented) The network of claim 12, wherein the information of terminal capabilities includes standards, technologies, bandwidth constraints, mobile application  
5 characteristics, and/or network functionality.

14. (Currently amended) The network of claim 13, wherein the network functionality ~~information~~ includes information about  
the a download protocol used, gateways, towers and access  
10 links that are dependent on an organization's use of network protocols, application logic and device access, open Internet standards and protocols, extent of wireless networks coverage, cost factors, uniform/ spotty coverage, data transmission speed, security concerns, time taken to service requests and  
15 authentication capabilities.

15. (Currently amended) The network of claim 12, wherein the application characteristics ~~includes~~ include form factors, area sizes, browser capabilities, languages supported,  
20 available input methods, text coverage, graphics support, expandability options and slots, push technology support, ruggedness, information storage capability, adding new data to the devices, device performance calculations and logic.

16. (Previously presented) The network of claim 12, wherein the subscriber information includes information about which terminal a subscriber has, what data is downloaded on different devices, and information about subscription and what  
25 information a subscriber wants to have about new applications and updates.  
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